



CARQUINEZ BRIDGE

RETROFIT AND REPLACEMENT PROJECTS

Status of Construction
Week Ending March 14, 2003

Caltrans Public Information Office
985 Loring Ave.
Crockett, CA 94525

NEW CARQUINEZ SUSPENSION BRIDGE (04-013014)

Resident Engineer: Bill Bornman

Time Elapsed: 71%
Complete: 85%
Est. Date of Completion: October 2003

WORK IN PROGRESS THIS WEEK:

DECK ERECTION

- Erect temporary access platforms
- Begin pouring concrete on the north approach slab
- Lift and load transfer deck units 5, 19 and 20 (3 sections remain on the Crockett Trestle)
- Work with transport ships complete
- Begin welding the deck sections

CABLES

- Continue tensioning cable band bolts
- Continue erecting temporary cable bands for lifting operations

TOWER 3

- Continue installing electrical conduit risers

NEW CROCKETT INTERCHANGE (04-013054)

Resident Engineer: Rich Foley

Time Elapsed: 79%
Complete: 64%
Est. Date of Completion: **Mainline I-80 & Westbound Onramp** October 2003, **Crockett Ramps** Spring 2004

WORK IN PROGRESS THIS WEEK:

EASTBOUND OFFRAMP

- Continue building falsework and frames
- Strip stems and form lost deck frame 2
- Build soffit/stems frame 4

WESTBOUND ONRAMP

- Build forms for soffit and exteriors
- Strip old formwork from frame 1
- Build falsework for frame 2
- Poured soffit/stems for frame 3
- Finished roadway section on WB I-80
- Base rock completed

MECHANICALLY STABILIZED EMBANKMENT WALL

- Continue construction

VIADUCT

- Build falsework pads on span 6

WESTBOUND OFFRAMP

- Install bent 2 isolation casing cap

